

## WEST Search History

DATE: Thursday, December 04, 2003

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=DWPI; PLUR=YES; OP=ADJ*

L5 amino acid near (detect\$6 or quantitat\$7) and (blood or biological sample)

10 L5

*DB=USPT; PLUR=YES; OP=ADJ*

L4 L3 and (array or microarray or chip or microchip or biosensor)

125 L4

L3 amino acid near (detect\$6 or quantitat\$7) and (blood or biological sample)

568 L3

L2 amino acid near3 (detect\$6 or quantitat\$7) and (blood or biological sample)

1474 L2

L1 amino acid near3 (detect\$6 or quantiat\$7) and (blood or biological sample)

1070 L1

END OF SEARCH HISTORY

09/19/04, 4:24

# WEST Search History

DATE: Thursday, December 04, 2003

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=JPAB,EPAB; PLUR=YES; OP=ADJ*

L14 L13 and tRNA (synthase or synthetase) 1 L14

L13 amino acid near5 (array or column or support) 180 L13

*DB=PGPB; PLUR=YES; OP=ADJ*

L12 L11 and tRNA (synthase or synthetase) 32 L12

L11 amino acid near5 (array or column or support) 1429 L11

*DB=DWPI; PLUR=YES; OP=ADJ*

L10 L9 and tRNA (synthase or synthetase) 1 L10

L9 amino acid near5 (array or column or support) 249 L9

*DB=USPT; PLUR=YES; OP=ADJ*

L8 L7 and tRNA 39 L8

L7 L6 and tRNA (synthase or synthetase) 39 L7

L6 amino acid near5 (array or column or support) 2790 L6

*DB=JPAB,EPAB; PLUR=YES; OP=ADJ*

L5 tRNA (synthase or synthetase) and immobil\$7 1 L5

*DB=DWPI; PLUR=YES; OP=ADJ*

L4 tRNA (synthase or synthetase) and immobil\$7 2 L4

L3 tRNA (synthase or synthetase) near7 immobil\$7 0 L3

*DB=PGPB; PLUR=YES; OP=ADJ*

L2 tRNA (synthase or synthetase) near7 immobil\$7 2 L2

*DB=USPT; PLUR=YES; OP=ADJ*

L1 tRNA (synthase or synthetase) near7 immobil\$7 3 L1

END OF SEARCH HISTORY

02/027.424

# WEST Search History

DATE: Thursday, December 04, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L24	L16 and amino acid near3 (detect\$6 or isolat\$6)	26	L24
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L23	L16 and amino acid near3 (detect\$6 or isolat\$6)	0	L23
L22	L21 and amino acid	3	L22
L21	enzyme near3 (array or microarray or chip or biochip)	49	L21
	<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>		
L20	enzyme (array or microarray or chip or biochip)	1	L20
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
L19	enzyme (array or microarray or chip or biochip)	21	L19
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L18	enzyme (array or microarray or chip or biochip)	1	L18
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L17	enzyme (array or microarray or chip or biochip)	14	L17
L16	L15 and amino acid	195	L16
L15	enzyme near3 (array or microarray or chip or biochip)	279	L15
	<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>		
L14	L13 and tRNA (synthase or synthetase)	1	L14
L13	amino acid near5 (array or column or support)	180	L13
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
L12	L11 and tRNA (synthase or synthetase)	32	L12
L11	amino acid near5 (array or column or support)	1429	L11
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L10	L9 and tRNA (synthase or synthetase)	1	L10
L9	amino acid near5 (array or column or support)	249	L9
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L8	L7 and tRNA	39	L8
L7	L6 and tRNA (synthase or synthetase)	39	L7
L6	amino acid near5 (array or column or support)	2790	L6
	<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>		
L5	tRNA (synthase or synthetase) and immobil\$7	1	L5
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L4	tRNA (synthase or synthetase) and immobil\$7	2	L4
L3	tRNA (synthase or synthetase) near7 immobil\$7	0	L3
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		

-----  
L2 tRNA (synthase or synthetase) near7 immobil\$7  
*DB=USPT; PLUR=YES; OP=ADJ*  
L1 tRNA (synthase or synthetase) near7 immobil\$7

2 L2  
3 L1

END OF SEARCH HISTORY



09/927,424  
12/4/03

Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals	B
Search	PubMed	for protein AND (array OR microarray*) AND (synth				Preview	Go	
Limits		Preview/Index		History		Clipboard		Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez  
PubMed

Search	Most Recent Queries	Time	Result
#12	Search <b>protein AND (array OR microarray*) AND (synthetase* OR synthase*)</b>	15:52:04	<u>337</u>
#11	Search <b>protein AND (array OR microarray*)</b>	15:49:13	<u>11989</u>
#10	Search <b>protein array</b>	15:48:52	<u>242</u>
#3	Search <b>Shaw G AND protein*</b>	15:47:17	<u>262</u>
#9	Search <b>enzyme AND array* AND amino acid* AND (detect* OR isolat*)</b>	15:46:50	<u>327</u>
#8	Search <b>enzyme AND array* AND amino acid*</b>	15:46:15	<u>923</u>
#7	Search <b>enzyme array*</b>	15:45:53	<u>5882</u>
#6	Search <b>Yan AND Journal of Chromatography</b>	15:45:21	<u>33</u>
#5	Search <b>Yan</b>	15:44:58	<u>6799</u>
#2	Search <b>Shaw G</b>	15:42:38	<u>902</u>
#1	Search <b>Shaw</b>	15:41:37	<u>14770</u>

PubMed  
Services

Related  
Resources

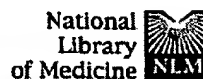
Clear History

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Department of Health & Human Services  
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Dec 1 2003 07:03:59

09/927,419

12/4/03



Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals	B
Search	PubMed	for "amino acid" AND (increas* OR decreas*) AND d					Preview	Go
Limits		Preview/Index		History		Clipboard		Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez  
PubMed

Search	Most Recent Queries	Time	Result
#13	Search "amino acid" AND (increas* OR decreas*) AND disease* AND phenylalanine	17:55:25	<u>269</u>
#12	Search "amino acid" AND (increas* OR decreas*) AND disease*	17:30:23	<u>8048</u>
#11	Search amino acid* AND (increas* OR decreas*) AND disease*	17:30:03	<u>9996</u>
#8	Related Articles for PubMed (Select 10606671)	17:02:51	<u>122</u>
#7	Search Ge H	16:58:24	<u>82</u>
#4	Related Articles for PubMed (Select 10328771)	16:57:42	<u>145</u>
#5	Search	16:52:27	<u>0</u>
#3	Search Lueking A	16:52:02	<u>12</u>
#1	Search catalytic array*	16:50:26	<u>320</u>

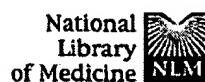
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09/927,424  
12/4/03

Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals	B
Search	PubMed	▼ for					Preview	Go
		Limits	Preview/Index	History	Clipboard	Details		

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez  
PubMed

Search	Most Recent Queries	Time	Result
#8	Related Articles for PubMed (Select 10606671)	17:02:51	<u>122</u>
#7	Search Ge H	16:58:24	<u>82</u>
#4	Related Articles for PubMed (Select 10328771)	16:57:42	<u>145</u>
#5	Search	16:52:27	<u>0</u>
#3	Search Lueking A	16:52:02	<u>12</u>
#1	Search catalytic array*	16:50:26	<u>320</u>

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